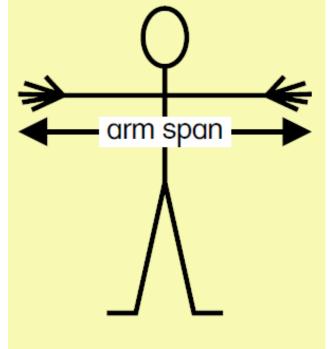
#### Addition Fact — two 1-digit numbers and their sum

## **Addition Facts**

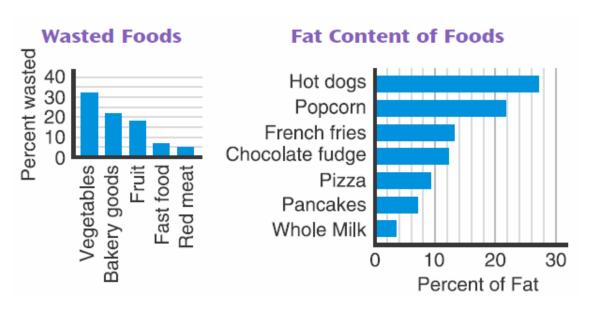
$$7 + 3 = 10$$

9 <u>+6</u> 15

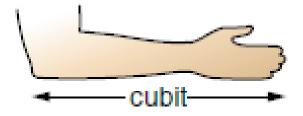
**Arm Span** — the distance from fingertip to fingertip across outstretched arms



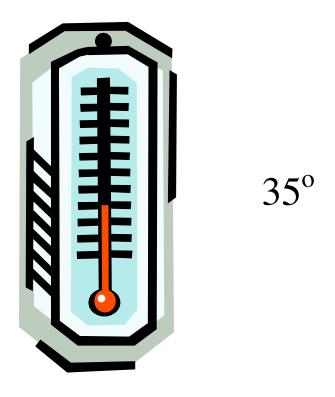
Bar Graph — a graph with horizontal or vertical bars that represent data



**Cubit** — an acient unit of length, measured from the point of the elbow to the end of the middle finger.

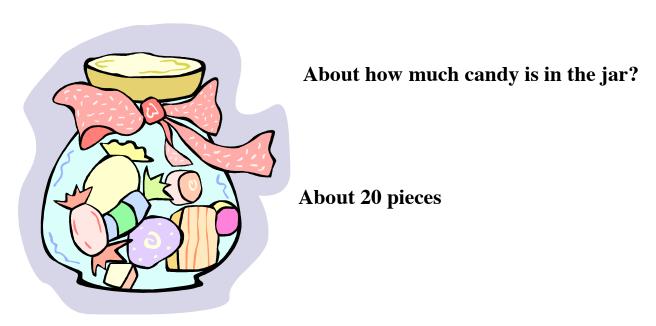


#### **Degree** – a unit for measuring temperature; the symbol o means degrees

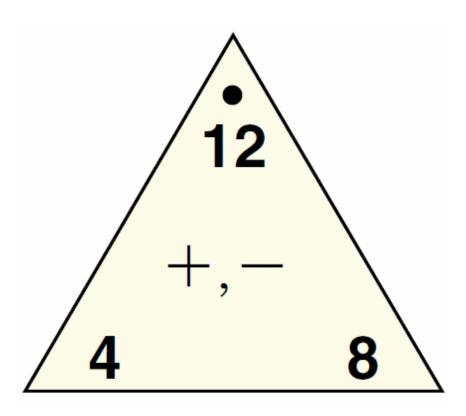


**Digit** – any one of the symbols 0, 1, 2, 3, 4, 5, 6, 7, 8, 9

### $Estimate - \hbox{an answer close to, or approximating, an exact answer } \\$



Fact Power — the ability to recall basic arithmetic facts automatically



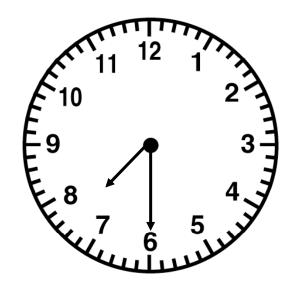
# **Degrees Fahrenheit** – a temperature scale on which water freezes at 32° and boils at 212°



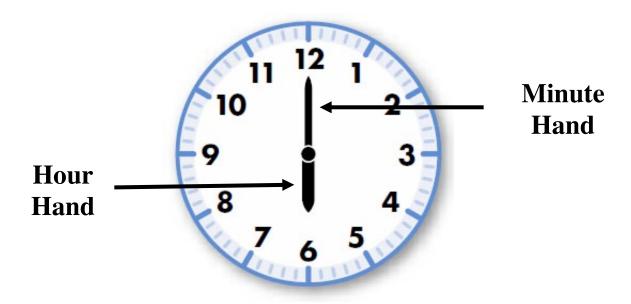
Feet or Foot (ft) – a U.S. customary unit of length equal to 12 inches or  $\frac{1}{3}$  of a yard



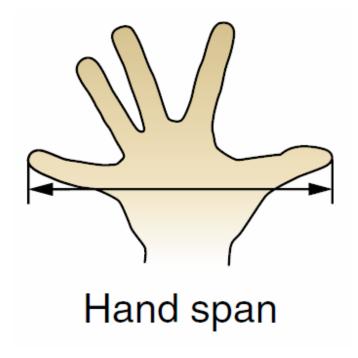
**Half Past the Hour –** 30 minutes after the hour



**Hand** – part of a clock that show the hour or the minutes



**Hand Span** – the distance from the tip of the thumb to the tip of the little finger (pinkie), when the hand is stretched as far as possible



**Inch or inches** – a U.S. customary unit of length equal to  $^{1}/_{12}$  of a foot

